

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0035] as follows:

[0035] FIG. 5 is a graph which compares the vertical vibration force per unit current excitation of the receiver coil 502 for a vibration-balanced receiver comprising a paddle of a type shown in FIG. 4 to that of a conventional non-vibration-balanced receiver ~~[[502]]~~ 504, as a function of excitation frequency. The graph indicates that the vertical vibration force is improved (i.e. reduced ) at all frequencies up to 7 KHz.